

Title (en)

RADIO RESOURCE CONTROL CONNECTION MANAGEMENT METHOD AND TERMINAL

Title (de)

VERFAHREN UND ENDGERÄT ZUR VERBINDUNGSVERWALTUNG VON FUNKRESSOURCENSTEUERUNG

Title (fr)

PROCÉDÉ ET TERMINAL DE GESTION DE CONNEXION DE COMMANDE DE RESSOURCES RADIO

Publication

EP 3883326 A1 20210922 (EN)

Application

EP 19897206 A 20190929

Priority

- CN 201811531268 A 20181214
- CN 2019108875 W 20190929

Abstract (en)

This application provides a radio resource control connection management method and a terminal, and relates to the technical field of communications. The radio resource control connection management method includes: transmitting, by a terminal in a target RRC state, an RRC connection management message to a network device in a case that a predetermined condition is met. The predetermined condition includes one of following information: first information about a link quality of a sidelink interface, second information about a transmission path selection of a sidelink service, third information about a resource allocation mode corresponding to the sidelink service, fourth information about a radio access technology RAT corresponding to the sidelink service.

IPC 8 full level

H04W 76/10 (2018.01)

CPC (source: CN EP US)

H04L 1/1812 (2013.01 - US); **H04W 72/12** (2013.01 - US); **H04W 76/10** (2018.01 - CN); **H04W 76/14** (2018.01 - CN EP); **H04W 76/19** (2018.01 - CN); **H04W 76/23** (2018.01 - CN); **H04W 76/27** (2018.01 - CN US); **H04W 72/04** (2013.01 - EP); **H04W 76/27** (2018.01 - EP)

Citation (search report)

See references of WO 2020119224A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3883326 A1 20210922; CN 111328154 A 20200623; CN 111328154 B 20220329; US 2022022277 A1 20220120; WO 2020119224 A1 20200618

DOCDB simple family (application)

EP 19897206 A 20190929; CN 201811531268 A 20181214; CN 2019108875 W 20190929; US 201917413704 A 20190929